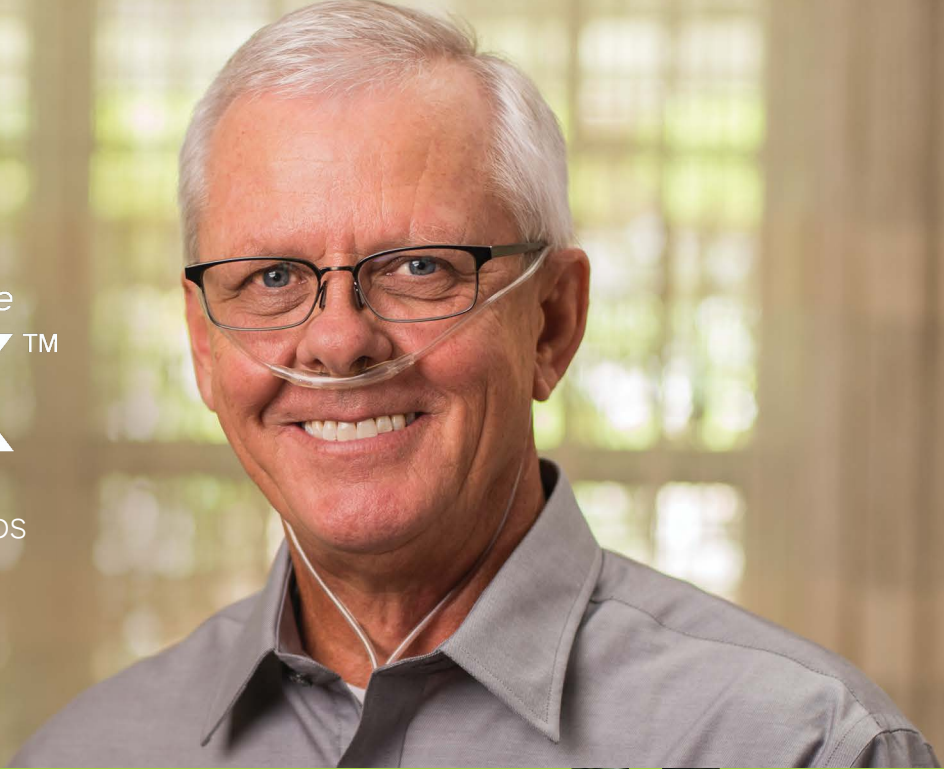


ACTIVOX™ LifeChoice
By Inova Labs



NO COMPROMISES

**A POC THAT'S READY TO GO WHEN
YOUR PATIENTS ARE**





NO TANKS
NO CARTS
NO DELIVERIES

► **CRAB-AND-GO FLEXIBILITY**

Give your patients their spontaneity back. The LifeChoice Activox POC is lightweight, reliable and ready to go—for life with no compromises.

MOBILE COMFORT AND EASE

- Lightweight at only 4.3 lbs.*.
- No heavy carts or tanks required.
- 4-way carrying case with convertible bag straps for true hands-free operation.
- Provides up to 3 LPMeq.
- FAA-approved.

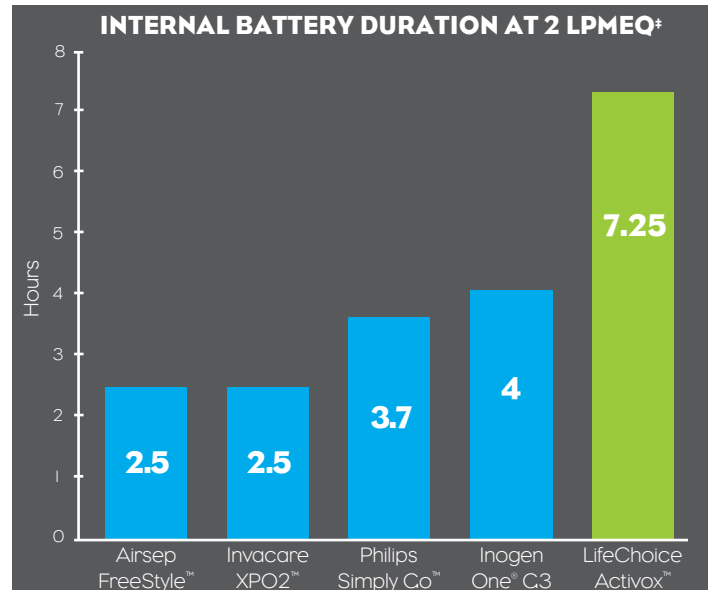
LONG BATTERY LIFE

- Up to 12.5 hours of portability with the Pro Model.
- Optional 3-hour external battery available.
- Powered and recharged by AC/DC adapter for in-home and portable use.

*Pro Model weight.

Setting (LPMeq)	1	2	3
Nominal Wave Volumes (mL) †	8	16	24
Internal Battery Run Time (hr)†			
Sport Model	5.5	4	3.25
Pro Model	12.5	7.25	6.25

†Based on breaths per minute.



‡LifeChoice Activox Pro Model; Airsep FreeStyle™ Portable Oxygen Concentrator Patient Manual; Invacare XPO2™ Portable Oxygen Concentrator Patient Manual; Inogen One® C3 Web Page: <http://www.inogenone.eu/patient-frequently-asked-questions.html>; Philips Web Page: www.healthcare.philips.com.

➤ EASY TO USE FOR BETTER COMPLIANCE

- Powers on/off and adjusts dosing with touch of a button.
- Convenient Mute feature disables audible alarms.
- Quiet operation at all settings.

➤ RELIABLE OXYGEN DELIVERY

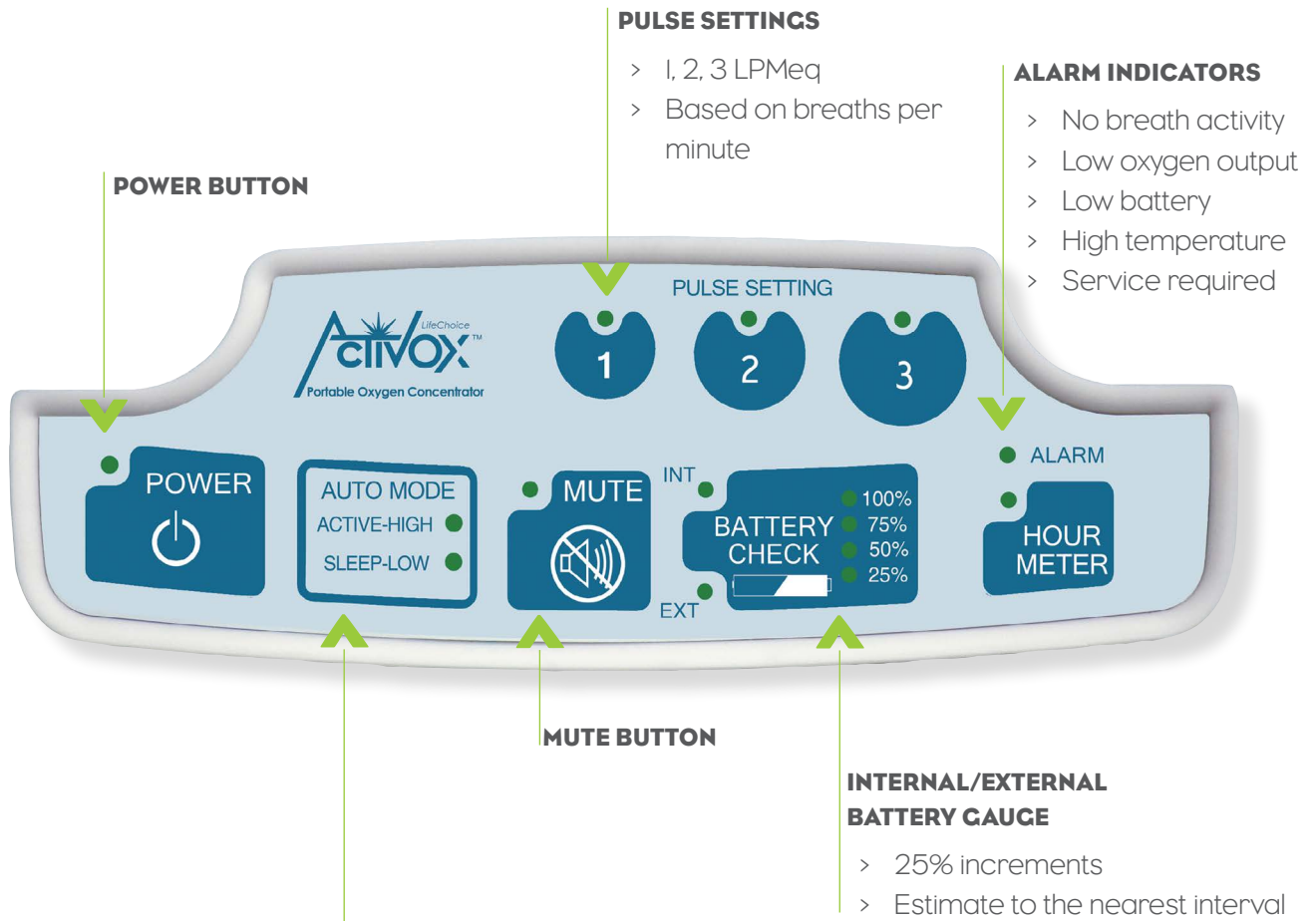
- Both models feature unique Auto Mode and PULSE-WAVE™ Technology which work together to deliver oxygen gently and effectively.
- Auto Mode Technology detects changes to a patient's breath rate and automatically adjusts the delivery of oxygen. During periods of rest, breath detection becomes more sensitive.
- PULSE-WAVE™ Technology delivers oxygen congruent with the patient's inhalation rate so that a full dose is received and no oxygen is wasted.

➤ A COST-EFFECTIVE SOLUTION

- A non-delivery, service-free oxygen therapy for providers.
- Medicare-reimbursed and covered by most private insurance plans.
- Two models available - Pro and Sport.



> AN INTUITIVE, EASY-TO-USE INTERFACE

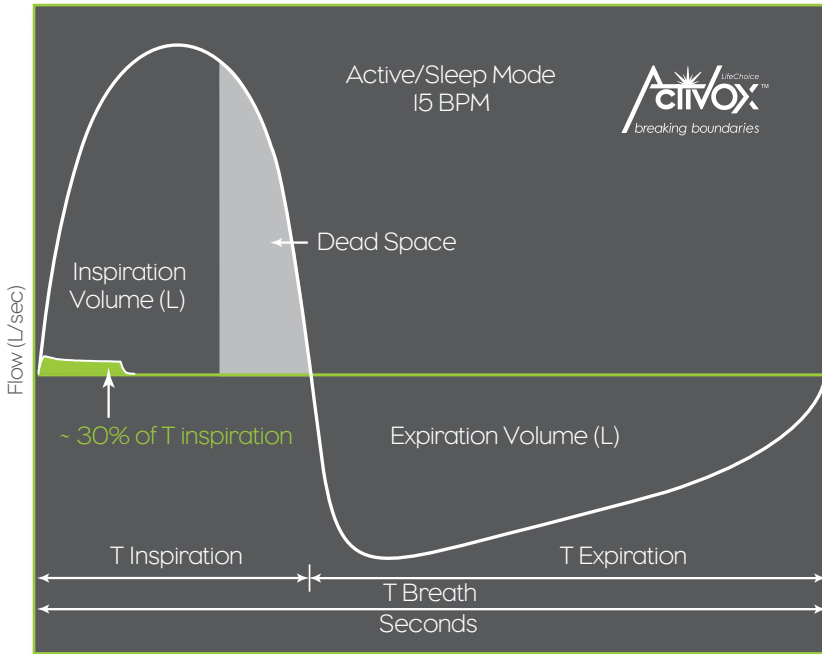


AUTO MODE INDICATORS

AUTO MODE SETTINGS	ACTIVE - HIGH MODE	SLEEP - LOW MODE
Breaths Per Minute	High	Low
Trigger Sensitivity	Baseline	Greater Sensitivity to Baseline
PULSE-WAVE™ Delivery	Yes	Yes

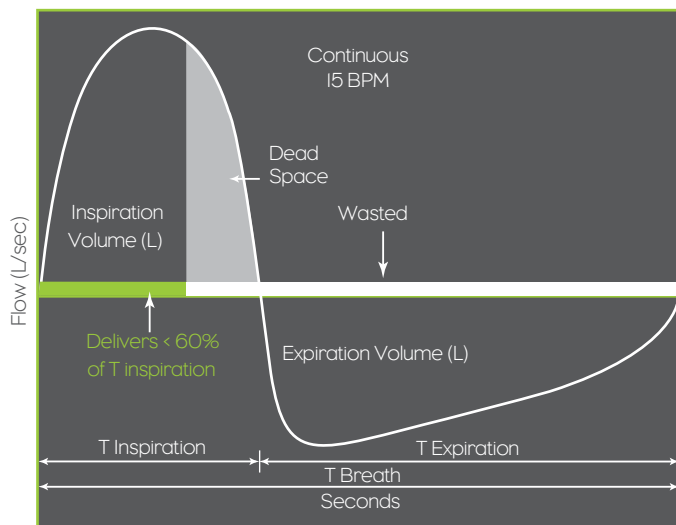
UNIQUE PULSE-WAVE™ TECHNOLOGY

ACTIVOX PULSE-WAVE™ 3 LPMEQ SCHEMATIC

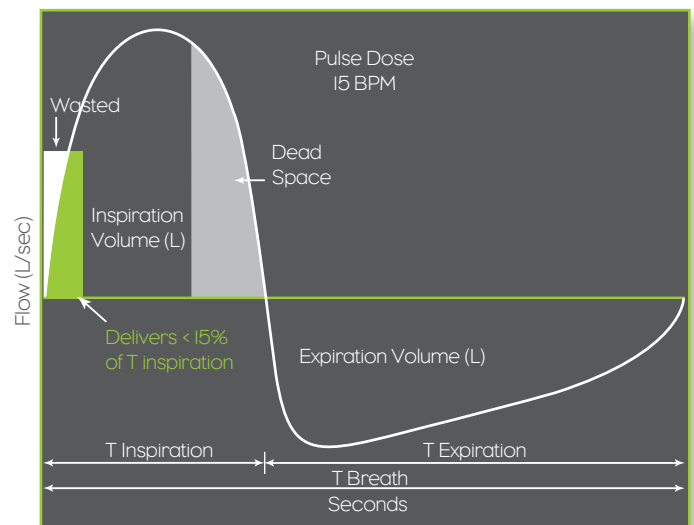


- > Oxygen is delivered congruent with the patient's inhalation rate so that a full dose is received and no oxygen is wasted.
- > Side effects from retrograde flow are minimized.

TRADITIONAL CONTINUOUS FLOW 3 LPM SCHEMATIC



TRADITIONAL PULSE DOSE 3 LPMEQ SCHEMATIC



STAY ACTIVE

SLEEP WELL

> STANDARD PACKAGE



1 LifeChoice Activox POC

2 4-Way Carry Case
Use as a backpack, shoulder bag,
waist pack or briefcase

3 Adjustable Straps
For use with 4-Way Carry Case

4 AC Power Adapter

5 DC Power Adapter

**6 Standard 7-Foot (2-meter) Long
Single Lumen Nasal Cannula**

7 Accessory Bag

Standard 3-year Limited Warranty (One year for Sieve Bed, batteries and accessories)

> LIFECHOICE ACTIVOX POC SPECIFICATIONS

Weight:	Sport Model 3.9 lbs./Pro Model 4.3 lbs.		
Dimensions:	9.05" w x 7.875" h x 4.38" d		
Mode of Operation:	Stationary/Portable		
Oxygen Concentration:	90% (+/-3%)		
Oxygen Concentration Sensor Alarm:	85% or less		
Flow Control Pulse Settings:	1 LPMeq	2 LPMeq	3 LPMeq
Nominal Wave Volumes*:	8 mL	16 mL	24 mL
Approx. Internal Battery Duration*:			
Sport Model	5.5 Hrs	4 Hrs	3.25 Hrs
Pro Model	12.5 Hrs	7.25 Hrs	6.25 Hrs
Approx. Internal Battery Recharge Time:			
Sport Model	3 Hrs		
Pro Model	4.5 Hrs		
Approx. External Battery Duration*†:	3 Hrs	3 Hrs	2 Hrs
Approx. External Battery Recharge Time:	3 Hrs		
Average Sound Level at 2 LPMeq:	46 dB at 10 ft. (3 m)		
Warm-up Time:	3 Minutes		
Power Supply:	AC 100-240 VAC; 50-60 Hz Cycles; DC 12-19 VDC or Battery 12-16.8 VDC		
Operational Altitude Max‡:	10,000 ft. (3,048 m)		
Operational Temperature Range:	41°F to 104°F (5°C to 40°C)		
Operational Humidity Range:	15% to 93%, Non-condensing		
Storage Temperature Range:	32°F to 140°F (0°C to 60°C)		
Storage Humidity Range:	15% to 93%, Non-condensing		

*Based on breaths per minute.

†Not included in Standard Package.

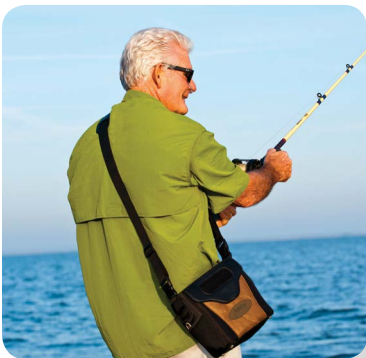
‡Performance degradation may occur at high altitude.



➤ EASY TO PRESCRIBE

HOW PATIENTS CAN RECEIVE THE LIFECHOICE ACTIVOX POC:

1. Request a prescription, which must be written as "LifeChoice Activox Portable Oxygen Concentrator" with the direction "Do Not Substitute."
2. Contact their local provider or find one in their area by calling 1.800.220.0977 or by visiting www.InovaLabs.com.



1.800.220.0977

www.InovaLabs.com



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